1: Jenness--85 (1913-16) 1922 Copper Eskimo
116, 592, 513

"Each family then has normally its own hut or tent, although on rare occasions, and under special circumstances, two families may share the same dwelling; in the latter case each has its separate half of the hut, though no fixed dividing line is set between them. Every inmate has certain definite duties to perform, and a definite place on the sleeping platform. The woman sleeps in the corner beside her lamp, and the little children lie between her and her husband. Outside of him sleep the older children, then any guest whom they may happen to entertain. One old man, however, would always change places with his wife at night after they got into bed, so that she would not disturb him when she rose in the morning to light the lamp and attend to her household duties. His position in the corner, too, had another advantage -- it was less convenient for him than for his wife to turn out in the night when the dogs created a disturbance."

I know of only one source for this material that is used at the present time by the Copper Eskimo, Port Epworth at the mouth of Tree River in Coronation Gulf where the talc chlorite schist occurs as an inclusion in the granite. It is very coarse in texture, and of a pale grey colour, as can be seen in unused specimens or by fracturing an old one.

Nevertheless, there seem once to have been other sources. An old woman who lived at the east end of Coronation Gulf told me that long ago her people used to make lamps and pots from stone obtained in a quarry on Rae River. An early explorer, John Rae, did find soapstone at the fall 10 miles from the mouth of this river,[1] but only in thin beds, which might explain why the Eskimo ceased to use this source. Then again, I purchased from a Coronation Gulf native a little toy lamp of typical Copper Eskimo shape (Figure 50), which was certainly not made from the Port Epworth soapstone, for it is much finer in texture and of a pale green colour. In the same region I obtained also an unfinished implement, resembling an imitation lance-head, which was made from a very similar soapstone, but is yellowish green. Finally, from the west coast of Hudson Bay, probably from Chesterfield Inlet, the museum has a toy lamp (IV.C.165) that resembles in colour, texture, and graining the green toy lamp bought in Coronation Gulf; in shape and dimensions the two are practically identical except that the Hudson Bay specimen has no shelf. Morley E. Wilson, of the Geological Survey, Canada, expressed the opinion that these lamps almost certainly came from the same quarry, because this type of soapstone is exceedingly rare in Canada, and that the implement like a lance-head was also derived from the same locality. It is worth noting that there are deposits of soapstone near the mouth of Back River.

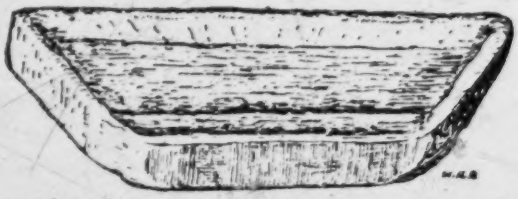

Figure 50. Toy lamp, of pale green soapstone. IV.D.613. 1/1.

Up to a few years ago natives from Dolphin and Union Strait in the west to Amundsen Gulf in the east often migrated to the Port Epworth quarry in the spring of the year in order to manufacture their own lamps and pots. Each family usually made more vessels than it required for its own use in order to have some for barter when it returned home the following autumn or winter.

Women and children often fashioned the smaller lamps and pots. The larger ones were the work of the men, although once they were finished and handed over to the housewife they became her exclusive property. No special skill was required; children 10 years of age could make small lamps just as good as those made by their elders. A little more care was necessary in working at a pot, because the rock, though soft, was somewhat brittle, and the walls and bottom had to be comparatively thin; but even this was not beyond the ability of a child, as it required patience rather than technical skill. With his crude copper tools a native could quarry out his block and make the largest lamp that was ever used in about 3 days, and the largest pot in no more than a day longer; iron tools, of course, appreciably lessened the time. First, he chiselled

[1] Richardson, Sir John: Journal of a Boat Voyage through Rupert's Land, vol. I, p. 312. London, 1851

29: Jenness E-5 (1914-1916) 1959
ND8 Copper Eskimo ND8

usual starting-point for Eskimos travelling to the Great Sound, since the hills immediately north were lower than at any other place either to east or west. Okowyarvik means "the Home of the Dryad," not the wood-nymph of that name, who could never find a home in this desolate land, but the *Dryas integrifolia*, a tiny flowering plant distantly related to our rose. The Eskimos generally paid little attention to the plants around them because they added nothing to their food supply; but the dryad, heather, and willow furnished their fuel during the summer months, and in the hills heather and willow were not procurable.

We lingered a week at "Dryad Harbour," for the season was still early and the snow that covered the land would last another month. While the men were hunting caribou the women overhauled their bags of clothing, putting aside all the heavier garments not needed again till winter. To these they added the furniture of the snow-huts, the long wooden tables, the drying frames, and a few of the stone lamps. Each family made a separate pile of its possessions, and on top of each pile the men deposited their sealing weapons, useless for the life on land. I myself cached nearly all my provisions—pemmican, rice, oatmeal, hard bread, and tea sufficient to last me about a month; only a little tea and cornmeal I retained on my sled, to ease the transition from the "balanced" diet of